

CLAIMS

1. A medium flow path to which magnetic members are provided, the magnetic members generating a magnetic force in a direction substantially perpendicular to the flow direction.

5 2. The medium flow path according to Claim 1, wherein far-infrared ray-generating members are provided in conjunction with the magnetic members.

3. The medium flow path according to Claim 1, wherein the magnetic flux density generated by the magnetic members is 500 to 5,000 gaussess at the center of the flow path.

10 4. The medium flow path according to Claim 2, wherein the wavelength of the far-infrared ray generated by the far-infrared ray-generating members is within $\pm 10\%$ in relation to a wavelength at which molecules undergo resonance reaction and is $1/N$ thereof, wherein N is a natural number.

15 5. The medium flow path according to Claim 1, wherein the magnetic members are arranged in such a manner that mutually identical magnetic poles are juxtaposed at a portion where the members are in contact with the cooling flow path.